Said, G., Zalokar, J., Lellouch, J., Patois, E. "Parental smoking related to adenoidectomy and tonsillectomy in children" Journal of Epidemiology and Community Health 32(2): 97-101, 1978.

The authors of this study investigated the histories of adenoidectomy and tonsillectony and parental smoking habits for 3920 school children aged 10 to 20 years. The two surgical procedures were considered to be indexes of repeated upper respiratory tract disease in early childhood. The authors reported that both procedures were significantly related to the amount of smoking by each parent in this study. The authors claim that the relationships remained after they controlled for age, sex, day nursery attendance, sibship size, and history of appendicectomy.

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